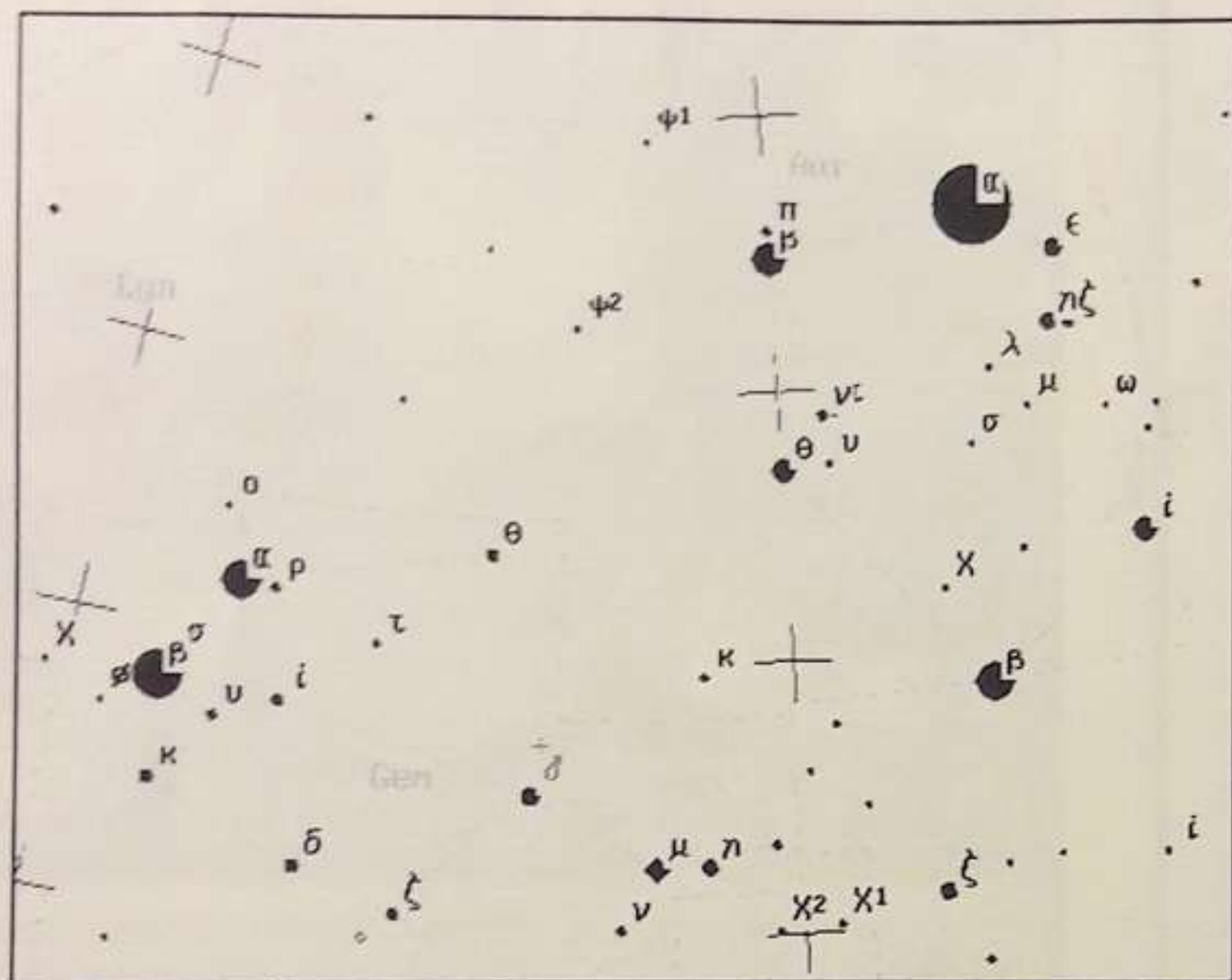


previous night's data. To produce the highest quality results you need a very capable data-reduction program, and I chose the Image Reduction and Analy-

an automatic routine then calibrates all the images, extracts the star location, and performs the photometry. In the final stage of reduction I calculate the differ-

GUIDE *CD-ROM Star Chart:*



FEATURES:

Stars in layers from naked eye to mag 16 for entire sky
Blazing fast pans and zooms
Planets accurate from -2000 to +6000, with rings, phases, Jovian satellites
Entire NGC, SAO, HR, Hubble, other catalogs
Alt/az/rise/set calculations
Gazetteers: find by HR, SAO, NGC, Hubble GSC numbers, Bayer or Flamsteed numbers

Views from other planets, time-step animation
Commentary on most bright stars
Prints to most laser and dot-matrix printers
Intuitive user interface and help system
All on one CD-ROM disc

***Introductory
price: \$49***

REQUIRES: PC-286, 386, 486, 640 K; EGA or up; CD-ROM drive; hard drive; mouse.

PROJECT PLUTO

**Ridge Road, Box 1607, Bowdoinham, ME 04008
(207) 666-5750**